

STATE OF DELAWARE

DEPARTMENT OF TRANSPORTATION

800 BAY ROAD
P.O. BOX 778
DOVER, DELAWARE 19903

JENNIFER COHAN SECRETARY

DELAWARE BICYCLE COUNCIL

www.bike.deldot.gov

There will be a meeting of the Delaware Bicycle Council on **June 5, 2019 from 5:00 p.m. to 7:00 p.m.** in the Highway Administration Building, Felton-Farmington Room, 800 Bay Road, Dover, Delaware 19901.

AGENDA

- I. Welcome, Introductions and Minutes (0-5 minutes)
 - o Minutes Review from April 3, 2019 0-5 minutes (Tom Hartley)
- II. Public Comment (0-20 minutes)
 - o Opportunity for Non-Council Members to Address the Council 0-20 minutes
- III. New Business (0-65 minutes)
 - o Bicycle safety material presentation to Urban Bike Project 0-10 minutes (Tom Hartley)
 - o 2019 Walkable Bikeable Delaware Summit Review 0-20 minutes (James Wilson)
 - o Bike Month Review 0-10 minutes (John T. Fiori)
 - o Bicycle Route 1 Project 0-15 minutes (Tom Hartley)
 - o 2019 Bicycle Friendly State (BFS) Survey 0-10 minutes (John T. Fiori)
- IV. Old Business (0-30 minutes)
 - o 2018 Innovation Grant, Newport 0-10 minutes (John T. Fiori)
 - o FY2019 DBC Budget Review 0-10 minutes (John T. Fiori)
 - 2019 Cycling Infrastructure Innovation Grant Application Update 0-10 minutes (John T. Fiori)

Meeting: Wednesday August 7, 2019 from 5:00 p.m. to 7:00 p.m. Please e-mail John T. Fiori and Tom Hartley with any potential agenda items at least 2 weeks prior to meeting.

*Times are listed for the convenience of the participants. These times are approximate, and are subject to change without notice. Please inform the Chairman (Tom Hartley at thartley@diamondelectric.org) if you cannot attend the entire meeting, but are interested in attending only for a particular Agenda Item.

REMINDERS TO COUNCIL MEMBERS

- Road hazards can be reported to DelDOT at any time either on the web at https://www.deldot.gov/Traffic/ReportRoadCondition/index.shtml or by calling 302-659-4600 or via email: DelDOTTMC@state.de.us.
- 2. Please review attached draft Meeting Minutes prior to next meeting.

